		4				5 ±	
FINAL STRA	HAZARDOUS WAS	NOITANI	: u d.	V		00569	
File this form in the regional Hazardous Waste Lo System; Hazardous Waste Enforcement Task Force	g File and submit e (E.N-335); 401 M	a copy to: U. ISt., SW; Wasl	S. Environm	nental Prot	ection Ag	ency; Site	Tracking
A. SITE NAME	I. SITE IDENT	IFICATION		A		1	
SILMASCO INC. / SILVERMAT	SERVICE TOUR	132	HANL	EU 1	COURT		
C. CITY	PERVICE FUC	D. STATE				CODE	• •
ST LOUIS COUNTY		1	MO		6	3144	
	II. FINAL DETE	RMINATION			100		
Indicate the recommended action(s) and agency(ie.	s) that should be i	involved by ma	arking 'X' i	n the appro	priate box	es.	
RECOMMENDATION					ACTION	1	<del></del>
RECOMMERSATION		-	MARK'X'	EPA	STATE	LOCAL	PRIVATE
A. NO ACTION NEEDED		Q 40 84		114	X		
B. REMEDIAL ACTION NEEDED, BUT NO RESOURCE (If yes, complete Section III.)		- 1 x - 1 x 7		107			
C. REMEDIAL ACTION (If yes, complete Section IV.)	69***		1410 mg	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.07.0		
D. ENFORCEMENT ACTION (If yes, specify in Part E managed by the EPA or the State and what type of e	whether the case w nforcement action is	ill be primarily anticipated.)	20.00		77		- 8
E. RATIONALE FOR FINAL STRATEGY DETERMINA	TION RECOVE	RED SIL	VER.	FROM.	SPENT		
PHOTO GRAPHIC FIXER SOLUTI	ON. OPEA	HION TE	EMIVA	ned in	J 19	set.	
THERE IS NO EVIDENCE OF	ANY ABAND	ONED O	R ZIN	CONTRO	LLED	HAZAR	Dous
WASTE AT THIS SITE.							1981
RCRA - TRANSPORTER			4 4				
F. IF A CASE DEVELOPMENT PLAN HAS BEEN PRE THE DATE PREPARED (mo., day, & yr.)	-	G. IF AN ENE	FORCEMENT ED (mo., day		BEEN FIL	.ED, SPECI	FY THE
H. PREPARER INFORMATION ALL 1. NAME	,			140			4
H. PREPARER INFORMATION						6 6	
1. NAME		2. TELEPHO				ATE(mo., d	
CIENE THAN		(913) 2				0/29/	86
III. REMEDIAL ACTIONS							
List all remedial actions, such as excavation, refor a list of Key Words for each of the actions to remedy.	moval, etc. to be to be used in the spa	taken as soon aces below. F	as resource Provide an e	es become estimate of	available. the appro	See instr	uctions it of the
A. REMEDIAL ACTION	B. ESTIMAT	TED COST		c.	REMARKS		
	\$	7					

A. REMEDIAL ACTION	B. ESTIMATED COST	C. REMARKS
	\$	
	s	
	\$	
	S	SUPERFUND
	s	NOV 1 2 1986
MON J S 1880	s	SITELOG
CERCLIS	s	
	s	
D. TOTAL ESTIMATED COST	S	

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENT	IFICATION		
DISTATE	02 SITE NUMBER	a .	
PIU	D0569587	70	7

PART 1	- SITE INFORMAT	ION AN	D ASSESSMEN	T MO	D056958796
II. SITE NAME AND LOCATION					96
UT SITE NAME (Legal common, or descriptive name of site)	1	02 STREET	ROUTE NO OR SPE	ECIFIC LOCATION IDENTIFIER	
SILMASCO INIC / CHUROMATO					19
SILMASCO-INC. / SILVERMAT S	EKVICE CO.	132	HANLEY	INDUSTRIAL	CT.
000000000000000000000000000000000000000			1		07 COUNTY 08 CONG CODE DIST
BRENT WOOD  O9 COORDINATES LATITUDE LON		MO	63144	ST, LOUIS	189 02
	0' 09".0				
10 DIRECTIONS TO SITE (Starting from nearest public road)				•	
TAKE US, 40 WEST FROM DOWNTOWN  -> CONTINUE ~ 2 Ml. ON LACLEDE  -> FACILITY ON COPT (SOUTH) /	STATION -> E	EXIT I	RIGHT CWES	VNCT, WITH LACT) INTO HANCE	CLEDE STATION RO Y INDUST, CT,
01 OWNER III knowns		02 610657			
•		UZ SIHEE I	(Business making reside		
ENGRAVINGS UNLTD. INC., M.B.	RIMER PRES.	17,	AS AR		6)
	'- I'	04 STATE	05 ZIP CODE	06 TELEPHONE NUMBER	
AS ABOUE	87	"	" "	(314) 781 787	8
07 OPERATOR (# known and different from owner)		OB STREET	(Business making, reside	nnar)	
SILVERMAT SERVICE CO.	March Park 1	10950	1-111-11011=	he et laure	1/0 00100
09 CITY	40	OSTATE	11 ZIP CODE .	DR. ST. LOUIS	CO. PIO 6312B
LEMAY.		MO		•	
13 TYPE OF OWNERSHIP (Check one)		110	6 21/2/3	1314 487 877	4
A. PRIVATE C B. FEDERAL:	The state of the s	G II	C C. STATE	CD.COUNTY LIE.M	UNICIPAL
□ F. OTHER:	(Agency name)	200	G. UNKNOV		ONICIPAL
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
A. RCRA 3001 DATE RECEIVED: 09,09,80	☐ B. UNCONTROLLE	DWASTE	SITE (CERCLA 103 e)	DATE RECEIVED: /	C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD				MONTH	DAY YEAR
01 ON SITE INSPECTION BY ICH	Cit all that apply)				
YES DATE / / DA.E.I.	EPA (1) B. EPA (1) COCAL HEALTH OFFIC	CONTRAC	TOR XC.	STATE I.I D. OTHE	CONTRACTOR
CONT	RACTOR NAME(S):	HE HOLD		(Specify)	
02 SITE STATUS (Checa one)	03 YEARS OF OPERAT	TION			
☐ A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN	BE	1970 GINNING YEA			λiν
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN	OR ALLEGED			UDEDELLAD	12
			S	UPERFUND	one in preparation and appears
				1111 00 4005	Appropriate to the second
NONE			f <sub>s</sub>	JUL 08 1985	TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND	OR POPULATION	100 mg	av 10 - 100 - 100 - 1	OUT LOC	And the second accommodal
NONE		LIMPER	الما الأنواع المستداد الما الما الما الما الما الما الما ا	SIIL-LOG	
V. PRIORITY ASSESSMENT					
01 PRIORITY FOR INSPECTION (Check one # high or medium is checked, o	omplete Part 2 - Waste Inform	anon and Part	J Description of Hazardo	W Condense and to accom-	
A. HIGH  (Inspection required promptly)  (Inspection required)	C. LOW Unspect on time as		D. NONE	ction needed, complete current disp	Todaya Manak
VI. INFORMATION AVAILABLE FROM				and contain map	- Corny
01 CONTACT	02 OF (Agency Organizati	ion)			03 TELEPHONE NUMBER
MIKE DUVALL		A	S BELOW	W	
04 PERSON RESPONSIBLE FOR ASSESSMENT	05 AGENCY	06 ORGAN	IIZATION	07 TELEPHONE NUMBER	08 DATE
AS ABOVE	RAN ALO				
112 110000	MONR	IDEA	-SURO	(314) 849 1313	MONTH DAY YEAR

0	gram :	A CT
-	-	
00	H	8 1

## POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION

WEP	P-1	55	PART 2 - WASTI	ASSESSMENT EINFORMATION		01 STATE 02 SIT	L HOMOLII
WASTE STA	TES, QUANTITIES, A	ND CHARACTER					<del></del>
I PHYSICAL STA	TES (Chack at that apply)  Live Scurry  FINES Live Juquio	02 WASTE QUANT (Measures of must be	ITY AT SITE of waste quantities independent!	03 WASTE CHARACTE	RISTICS (Check at their acc	ILE LI HISHI	Y VOLATILE
13 C. SLUDGE	LI G. GAS	CUBIC YARDS			CTIVE LEG FLAMA	MABLE K REAL	
	(Specify)	NO OF DRUMS					
H-WASTE TY	PE						
CATESORY	SUBSTANCE	NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE			3			
OLW	OILY WASTE	-					
SOL	SOLVENTS						
PSO	PESTICIQES	•					
occ	OTHER ORGANIC C	HEMICALS			/		
ЮС	INORGANIC CHEMI	ÇALS					ş;
ACD	ACIDS			/			
BAS	BASES						
MES	HEAVY METALS			/			
V. HAZARDO	US SUBSTANCES (5++)	Appendix for most freque	ntly cand CAS Numberal			le 1	
1 CATEGORY	02 SUBSTANCE	<del>-</del>	03 CAS NUMBER	04 STORAGE DIS		05 CONCENTRATIO	N 06 MEASURE (
			1				CONCENTRATI
		,	1	<b>—</b>	<del></del>		
		•	\ (	/			
			- / / /	¥			
	•	· · · · · · · · · · · · · · · · · · ·	+-/	A	<del></del>		
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V EEEDSTO	CKS (See Appendix for GAS Mun			1		1	<u> </u>
	/					<del>\</del>	<u>-                                    </u>
CATEGORY	O1 FEEDSTO	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCKNAME	02 CAS NUMB
FDS	<del></del>			FDS			
FDS				FDS	\$0 ·		
FDS	1/			FDS			+
FDS			· ·	FDS			\
VI. SOURCES	OF INFORMATION IC	lle specific references, a.	g., state tree, sample analysis	, reports )			1
/.							

470	-	MAC.
10		M

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. HAZARDOUS CONDITIONS AND INCIDENTS	OF HAZARDOUS CONDITIONS AND INC	DENIS	
01' A GROUNDWATER CONTAMINATION	00 5 0005	/	
01 TO A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02   OBSERVED (DATE:  O4 NARRATIVE DESCRIPTION	_) DPOTENTIAL	[] ALLEGED
		/	
	<u> </u>	/	
01 DB. SURFACE WATER CONTAMINATION	02 C OBSERVED (DATE	/	
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	) LI POTENTIAL	☐ ALLEGED
	/		
01 C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED.	02 G OBSERVED (DATE	_) [] POTENTIAL	C) ALLEGED
03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	_, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LI ACCEGED
			, e
	/		
A. D. a.			*5
01 D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	_) [] POTENTIAL	□ ALLEGED
	— OF INVITABLE DESCRIPTION		
	/ 12		
	/ / /		
D1 DE. DIRECT GONTACT	02 OBSÈRVED (DATE:		
03 POPULATION POTENTIALLY AFFECTED:	O4 NARRATIVE DESCRIPTION	_) DOTENTIAL	☐ ALLEGED
- 7 - 7 - 7			
	121		
01 ☐ F. CONTAMINATION OF SOIL	02 OBSERVED (DATE:	_) [] POTENTIAL	T ALLECED
03 AREA POTENTIALLY AFFECTED: (Acres)	04 NARRATIVE DESCRIPTION	-/ LIFOTEITING	☐ ALLEGED
/		to the state of th	-
/			
01 [] G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	_) DOTENTIAL	□ ALLEGED
	04 NARRATIVE DESCRIPTION	_	
	9_95g, 200		
Of CLM MODER EXPONENT		:75	
01 CI H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	_) D POTENTIAL	☐ ALLEGED
	OF INCHIANTED ESCRIPTION		14 (5)
	,		
11 . POPULATION EXPOSURE/INJURY	02 [] 02000 = 0.00		
03 POPULATION POTENTIALLY AFFECTED:	02 🗆 OBSERVED (DATE:	) D POTENTIAL	D ALLEGED
4			

POTENTIA	AL HAZARDOUS WASTE SITE	9	I. IDENTIFE	
PART 3 - DESCRIPTION O	IMINARY ASSESSMENT F HAZARDOUS CONDITIONS AND	MODENTS	01 STATE 02	SITE NUMBER
IL HAZARDOUS CONDITIONS AND INCIDENTS (Continued		MCDENIS		
01 [] J. DAMAGE TO FLORA	02 🗆 OBSERVED (DATE:		D POTENTIAL	□ ALLEGE
04 NARRATIVE DESCRIPTION	1		E roiering	LI ACCEDE
	- a - a - a			
01 [] K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (Include name(s) of species)	02 OBSERVED (DATE:	1	D POTENTIAL	☐ ALLEGE
on the months of poorse		*.		
	I XE.			
		-	·-,	
01 □ L CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	)	D POTENTIAL	□ ALLEGE
01 D M. UNSTABLE CONTAINMENT OF WASTES	02 (7 00000) (0 470		C corrunt	
(Spills/IntrolVisionding liquids/looking drums) 03 POPULATION POTENTIALLY AFFECTED:	02 G OBSERVED (DATE:	)	CI POLENIINÍ	C) ALLEGE
	OF INAMATIVE DESCRIPTION	10.75		*
	0 120202 27			
01 CI N. DAMAGE TO OFFSITE PROPERTY	02 OBSERVED (DATE:	)	□ POTENTIAL	[] ALLEG
04 NARRATIVE DESCRIPTION				
Colored Without Colored	1 = 1		-4-5	,
01 $\square$ 0. CONTAMINATION OF SEWERS, STORM DRAINS, W 04 NARRATIVE DESCRIPTION	WIPS 62 DOBSERVED (DATE:	)	☐ POTENTIAL	□ ALLEGI
	$\mathcal{O}_{I}$			
			8	
01 C P. ILLEGAL/UNAUTHORIZED DUMPING	02 CI OBSERVED (DATE:	Table 1	POTENTIAL	C) ALLEON
04 NARRATIVE DESCRIPTION	OZ EL ODOCITYES IDATE.		LI POTENTIAL	☐ ALLEG
		4		
Table 1 and 1 and 2 and			ار این در در موادر این موادر در د	
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OF	ALLEGED HAZARDS			35 00 50 50 50 00
Action Services			4.1	4.68
III. TOTAL POPULATION POTENTIALLY AFFECTED:			4 8	32, 2
IV. COMMENTS				
	)	!		
	•	11 12 21		

2 A TOWN 2016 12 (7-41)



## ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

| Section | Sect

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

MOD056958796

Silmasco Inc DBA Silvermat Service Co. XXXX 132 Hanley Industrial Court St. Louis, MO 63144

INSTALLATION ADDRESS

132 Hanley Industrial Court St. Louis, MO 63144

EPA Form 8700-12B (4-80)



EPA Form 8700-12 (6-80)

CONTINUE ON REVERSE

**Jackway** 

station

600 (LSL)

near beaute

ingui?

IX. DESCRIPTION OF	HAZARDOUS WAST	ES (continued from .	front)			2
A. HAZARDOUS WASTES waste from non-specific	FROM NON—SPECIFIC sources your installation	SOURCES. Enter the handles. Use additions	four—digit number from all sheets if necessary.	40 CFR Part 261,31 fo	r each listed hazardous	
1	2	3	4	5	6	
7	23 - 26 E	9	10	11	12	
23 - 26	23 26	73 . 26	23 - 26	23 - 26		
B. HAZARDOUS WASTES specific industrial sources	FROM SPECIFIC SOUR	CES. Enter the four-d s. Use additional sheets	igit number from 40 CF		listed hazardous waste	from
13	14	15	16	17	18	$\dashv$
23 - 26	23 - 26	23 . 26	23 - 26	23 - 26	23 - 26	
19	20	21	22	23	24	
23 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	
25	26	27	28	29	30	- 1
C. COMMERCIAL CHEMIC stance your installation h	AL PRODUCT HAZARI andles which may be a h	DOUS WASTES. Enter azardous waste. Use ad	the four-digit number (ditional sheets if necessa	from 40 CFR Part 261.3 ry.	3 for each chemical sul	b-
31	32	33	34	35	36	
23 • 26	23 - 26	23 - 26				
37	38	39	40	41	42	
23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	23 - 26	
43	44	45	46	47	48	I
23 - 26			23 - 26			
D. LISTED INFECTIOUS W hospitals, medical and res	ASTES. Enter the four- earch laboratories your i	digit number from 40 nstallation handles. Us	CFR Part 261.34 for eac	h listed hazardous waste essary.	e from hospitals, vetering	nary
49	50	51	52	53	54	
23 + 26	23 25	23 - 26	23 - 25	23 26	23 - 26	
E. CHARACTERISTICS OF hazardous wastes your ins	NON-LISTED HAZAR stallation handles. (See 4	DOUS WASTES. Mark 10 CFR Parts 261.21 —	"X" in the boxes corres	sponding to the characte	eristics of non-listed	
L IGNITAE	LE [DO	]2. CORROSIVE 02)	3. REAC		(D000)	
X. CERTIFICATION	组成为现代的	ALT VENTERS	能由,他们还有数的数据	<b>全国的生产工程</b>	<b>网络斯拉斯</b> 斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	10 E
I certify under penalty attached documents, ar I believe that the subm mitting false informatio	id that based on my itted information is t	inquiry of those ind rue, accurate, and c	ividuals immediately omplete. I am aware	responsible for obta	ining the informatio	n 1
IGNATURE -	۰	NAME & OFF	ICIAL TITLE (type or p	orint)	DATE SIGNED	
Maute	w	Joseph	G. Matthews, P	resident	9/9/80	

EPA Form 8700-12 (6-80) REVERSE